



914 Satin 8 mil White PolyPro Film

Description

914 is a 8 mil bright-white, semi-gloss, indoor polypropylene film designed for thermal inkjet printers using dye or pigment inks.

Physical Properties

Caliper	8 mil
Weight	120 ±5% g/m ²
Opacity	>95
Whiteness	>120 (CIE)
Gloss (60-deg)	6-8

Features

- Dye and pigment ink compatible
- White, semi-glossy surface
- Low-cost alternative

Applications

Indoor banner applications

Sizes and Item Nos.

Rolls		
Width (in.)	Length (ft.)	Cat. No.
36	100	91436100
42	100	91442100
50	100	91450100
60	100	91460100

Finishing

Always use pressure sensitive laminates. Laminates with UV inhibitors increase fade and scratch resistance.

Handling

- Store unused media in its original packaging
- Before use, allow media to acclimate to the environment

- Avoid touching the printable side without cotton gloves
- Allow media to dry thoroughly before any secondary operations
- Do not allow the printed surface to come in contact with itself

Optimal Service Printing Environment

Temperature	60-80° F (15-26° C)
Relative humidity	50%

Health & Safety

Waste not suitable for recycling

Storage Condition

Temperature	65-75° F (18-24° C)
Relative Humidity	40-60%

Shelf Life

1 year from ship date

Processing Tips

- Ink lay down not to exceed 300%
- For optimum results use process black as opposed to composite black
- Printers should be set for the best print quality and media selection should be "glossy film/ photo paper"

Color Profile

For more exacting color, it is recommended to develop custom profiles for a given ink/media/ printer combination.